1998 *INFORM* Index

1997 Soy Symposium, 57
1998 AOCS Annual Meeting and Expo, 17; tentative technical program, 18; 385; expo participants, 406; 540, 630; sports events, 631; business meeting minutes, 637; photos, 644; exposition list, 646
1998 Chevreul Medalists, 560
1998 International Conference on the Mediterranean Diet, 498
1998 International Oil Palm Conference, 249
1998 New Horizons Conference, 1133
1998 U.S. Department of Agriculture Outlook Symposium, news report, 488
1999 Oilseed Conference, 1076
1999 Short Course on Oil Processing, New Delhi, 1167
23rd World Congress of the International Society for Fat Research, 787
47th Oilseed Conference, tentative program, 152; news report, 441
4th World Conference on Detergents, 601, 1127; proceedings, 1132
8th Latin American Congress, 704

A

Aasoldesen, T., 877
Abbott, R.D., 72
Ablett, G., 89
Abraham, V., 90
Abstracts from AOCS Journals, 116, 185, 257, 351, 525, 615, 733, 812, 906, 1018, 1089, 1192
Abvil, R., 161
Acetone, 1155
Ackman, R., 74, 90; on squalene, 467; 1164
Acrylic acid homopolymers, 928
Adams, R., 1131
Adhesives, uses of soy, 844
Adlof, R., 71, 804
Aflatoxin, 170
Ag Processing Inc., 714, 770
Ag-Based Industrial Lubricants, 852
Agenda 2000, 585, 760, 858, 974, 1148
AgrEvo, 235, 867, 1177
Agribrands International Inc., 562
Agritrading, 1060
Agro Management Group, 855
Aguinaga, R., on emerging soap and detergent markets in Asia, Latin America, 941
Ahmed, K., 90
Ahmed, N., 866
Ahrens, D., on comparison of tray and thin-film deodorization, 566
Aigster, A., 401
Ailor, D., 68
Air Products and Chemicals Inc., 972
Ajinomoto, 970, 1171
Akoh, C.C., 1007, 1187
Albert and Wilson Americas, Inc., 560, 601
Alfa Laval, 498, 773
Alfa Laval Thermal Inc., 235, 328
Alfthan, G., 1008
Alkylphenol ethoxylate, 1078
Allee, G.L., 773
Allgood, G., 242
Alliance for Bio-Integrity, 780
Alpha-linolenic acid, 89, 803, 955, 1108, 1118
Alsaffer, L., 864
Alternative Agricultural Research and Commercialization Corporation, 853
Alton E. Bailey Award, 200, 603
Altus Biologics Inc., 930
Amaranth oil, 1167
American Association of Cereal Chemists, 468, 765, 1167, 1171
American Heart Association, 782, 1065, 1071
American Home Products, 770, 1178
American Oilseed Coalition, 130, 863, 970
American Soybean Association, 328, 863
AmeriClean Systems Inc., 773
Amylases, 930
Amylopullulanase, 931
Analysis of fats, oils, and lipids, 873, 875, 877
Analytical, 689
Analytical techniques, 74
Andersen, K.S., 878
Anderson, J., 858, 970
Andree, H., 635
Anionic surfactants, 951
Antioxidants, 554, 772, 1008, 1067
Antioxidation, 1184
Antiredeposition agents, 929
AOCS 1998 officer candidates, 84
AOCS 1999 officer candidates, 882
AOCS Analytical Division, 804
AOCS Award in Lipid Chemistry, Supelco-AOCS Research Award, Supelco/Nicholas Pelick-AOCS Research Award, 341
AOCS Award of Merit, 394
AOCS awards, 17
AOCS Canadian Section, 88, 704
AOCS Edible Applications Technology Division, 681
AOCS Fellows, 178, 630
AOCS Governing Board, 804
AOCS Health and Nutrition Division Student Excellence Award, 403
AOCS Honored Students, 401
AOCS Industrial Oil Products Division, 702
AOCS Latin American Section, 704
AOCS Lipid Oxidation and Quality Division outstanding paper award, 399; 671, 683
AOCS, new headquarters building, 635, 880
AOCS North Central Section, 91, 200, 1180, 1186
AOCS Northeast Section, 93
AOCS Processing Division, 712, 804
AOCS Protein and Co-Products Division, 705
AOCS Smalley Check Sample Program, 178

1998 *INFORM* Index

1997 Soy Symposium, 57
1998 AOCS Annual Meeting and Expo, 17; tentative technical program, 18; 385; expo participants, 406; 540, 630; sports events, 631; business meeting minutes, 637; photos, 644; exposition list, 646
1998 Chevreul Medalists, 560
1998 International Conference on the Mediterranean Diet, 498
1998 International Oil Palm Conference, 249
1998 New Horizons Conference, 1133
1998 U.S. Department of Agriculture Outlook Symposium, news report, 488
1999 Oilseed Conference, 1076
1999 Short Course on Oil Processing, New Delhi, 1167
23rd World Congress of the International Society for Fat Research, 787
47th Oilseed Conference, tentative program, 152; news report, 441
4th World Conference on Detergents, 601, 1127; proceedings, 1132
8th Latin American Congress, 704

A

Aasoldesen, T., 877
Abbott, R.D., 72
Ablett, G., 89
Abraham, V., 90
Abstracts from AOCS Journals, 116, 185, 257, 351, 525, 615, 733, 812, 906, 1018, 1089, 1192
Abvil, R., 161
Acetone, 1155
Ackman, R., 74, 90; on squalene, 467; 1164
Acrylic acid homopolymers, 928
Adams, R., 1131
Adhesives, uses of soy, 844
Adlof, R., 71, 804
Aflatoxin, 170
Ag Processing Inc., 714, 770
Ag-Based Industrial Lubricants, 852
Agenda 2000, 585, 760, 858, 974, 1148
AgrEvo, 235, 867, 1177
Agribrands International Inc., 562
Agritrading, 1060
Agro Management Group, 855
Aguinaga, R., on emerging soap and detergent markets in Asia, Latin America, 941
Ahmed, K., 90
Ahmed, N., 866
Ahrens, D., on comparison of tray and thin-film deodorization, 566
Aigster, A., 401
Ailor, D., 68
Air Products and Chemicals Inc., 972
Ajinomoto, 970, 1171
Akoh, C.C., 1007, 1187
Albert and Wilson Americas, Inc., 560, 601
Alfa Laval, 498, 773
Alfa Laval Thermal Inc., 235, 328
Alfthan, G., 1008
Alkylphenol ethoxylate, 1078
Allee, G.L., 773
Allgood, G., 242
Alliance for Bio-Integrity, 780
Alpha-linolenic acid, 89, 803, 955, 1108, 1118
Alsaffer, L., 864
Alternative Agricultural Research and Commercialization Corporation, 853
Alton E. Bailey Award, 200, 603
Altus Biologics Inc., 930
Amaranth oil, 1167
American Association of Cereal Chemists, 468, 765, 1167, 1171
American Heart Association, 782, 1065, 1071
American Home Products, 770, 1178
American Oilseed Coalition, 130, 863, 970
American Soybean Association, 328, 863
AmeriClean Systems Inc., 773
Amylases, 930
Amylopullulanase, 931
Analysis of fats, oils, and lipids, 873, 875, 877
Analytical, 689
Analytical techniques, 74
Andersen, K.S., 878
Anderson, J., 858, 970
Andree, H., 635
Anionic surfactants, 951
Antioxidants, 554, 772, 1008, 1067
Antioxidation, 1184
Antiredeposition agents, 929
AOCS 1998 officer candidates, 84
AOCS 1999 officer candidates, 882
AOCS Analytical Division, 804
AOCS Award in Lipid Chemistry, Supelco-AOCS Research Award, Supelco/Nicholas Pelick-AOCS Research Award, 341
AOCS Award of Merit, 394
AOCS awards, 17
AOCS Canadian Section, 88, 704
AOCS Edible Applications Technology Division, 681
AOCS Fellows, 178, 630
AOCS Governing Board, 804
AOCS Health and Nutrition Division Student Excellence Award, 403
AOCS Honored Students, 401
AOCS Industrial Oil Products Division, 702
AOCS Latin American Section, 704
AOCS Lipid Oxidation and Quality Division outstanding paper award, 399; 671, 683
AOCS, new headquarters building, 635, 880
AOCS North Central Section, 91, 200, 1180, 1186
AOCS Northeast Section, 93
AOCS Processing Division, 712, 804
AOCS Protein and Co-Products Division, 705
AOCS Smalley Check Sample Program, 178

AOCS Student Common Interest Group, 630
AOCS Surfactants and Detergents Division, 720
AOCS-OTAI International Conference and Exhibition on Oilseeds and Edible Oil Processing, tenative technical program, 1166
APE Research Council, 1078
Apolipoprotein a, 1071
Appetize, fat replacer, 13
Applewhite, T.H., 178, 630
Araghi, S.H., 90
Arbutin, 310
Archer Daniels Midland, 223, 329, 500, 553, 714, 772, 972, 1058, 1060, 1169, 1177
Arens, U., 1166
Argemone oil, 920, 1055, 1169
Argentation chromatography, 989
Argentina, 162, 200, 364, 628, 724, 744, 863, 1032, 1063, 1169, 1177
Armfield Ltd., 864
Arthur D. Little Inc., 1060
Artisan Industries, 553
AS Werhol, 859
Asgrow Seed Co., 235
Asia, soap and detergent markets, 941
Asian and Pacific Coconut Community, 729, 806
Asociacion Argentina de Grasas y Aceites (ASAGA), 1170
Association Française pour l'Etude des Corps Gras (AFECG), 560
Association of South East Asian Nations (ASEAN), 1049
Atherosclerosis, 1008
Atkinson, R., 70
Atmospheric pressure chemical ionization analysis, 986
Auld, D., 701
Aursand, M., 877
Austria, 557
Autino, H., 1170
Auty, V., 11
Ayerza, R., 1109

B

Bacillus thuringiensis, 236, 317, 1172, 1176
Baharsjah, S., 295
Bain, P., on molecular separation sieves, 462
Baird, J.L., 553
Balakos, M., 89
Baldock, A., on formulation of margarines and spreads, 452
Baldwin, A.R., news report on AOCS North Central Section meeting, 91; 178, 630
Balke, D., 1163, 1164
Banni, S., 71, 1186
Barclay, L.R.C., to receive AOCS Lipid Oxidation and Quality Division outstanding paper award, 399, 683
Bartholomew, D.M., 900
Barton, A., on oil-based solvents and degreasers, 463
BASF, 553, 723, 972
Bastiaens, F.G., 343
Battelle Memorial Institute, 850
Bauer, J.E., 1118
Baum, A., 1060
Bauman, D., 71
Beare-Rogers, J., 240
Becel margarine, 9
Becerra-Rique, J., 805
Belgium, 673, 760
Bell, B., on development of new markets, 464
Bell Company, 321
Bell, E.A., 374
Belury, M., 69
Benecol margarine, 7, 715
Bennett, G., 873
Bentonite, 935
Berg, M., 858
Bergelson, J., 1063
Berger, K.G., news reports on Society of Chemical Industry's Oils & Fats Group's annual general meeting, 74; "Fatty Acids in Foods" symposium, 158; seminar on hydrogenation, 447; conference on Genetically Modified Organisms and Transgenics, 774; Edible Oils, Updates and Innovations conference, 785; annual general meeting of Oils and Fats Group, Society of Chemical Industry, 868; meeting of Process Engineering Group, Society of Chemical Industry, 872; "Young Authors" meeting, Oils and Fats Group, Society of Chemical Industry, 873; news report on London seminar on "Lite Products: Implications of Calorie-Reduced Foods," 1165
Berry, G., 329
Bertleff, W., 928
Besemer, M., 85, 364
Bessoule, J.J., on phospholipid transport in cells, 94
Bestfoods, 60, 770
Betz, R., 294
Bhattacharyya, D.K., 511
Bibus, D.M., 1118
Bicchi, C., on terpenoid extraction, 462
Bidlack, W.R., 1007
Bieber, M.A., 882
Bimbo, A.P., 11; on guidelines for characterizing food-grade fish oils, 473
Biodelta, 162
Biodiesel, 557, 1104
Biopolymers, 441
Bioremediation, using soybean oil, 852
Biotechnology, 57, 63, 89, 161, 232, 235, 236, 441, 470, 475, 558, 774, 867, 969, 1063, 1073, 1148, 1162, 1167, 1172, 1176
Biscuiterie Nantaise, 167
Blake, A., on stabilization of essential oils, 463
Blanchard, D., 9
Blaurock, A., 91, 603, 1186
Bleach additives, 925, 1136
Bleaching, 502
Bleaching earth, 1177
Blee, E., 487
Bolheimer, P., 804
Bolivia, 1032

Book reviews
Analytical Method Development and Validation, 519
Biotechnology Unzipped—Promises and Realities, 519
Dietary Fiber in Health and Disease—Advances in Experimental Medicine and Biology, Vol., 427, 605
Food Emulsifiers and Their Applications, 108
Food Taints and Off-Flavors, 108
Handbook of Lipids in Human Nutrition, 899
Immunochemical Technology for Environmental Applications, 109
Lipid Technologies and Applications, 345
Modern Developments in Food Lipids, 806
Production and Application of Confectionary Fats, 180
Sensory Evaluation of Food: Principles and Practices, 344
Subcellular Biochemistry, Vol. 28, Cholesterol: Its Functions and Metabolism in Biology and Medicine, 898
Sunflower Production and Technology, 519
Water in Foods and Biological Materials: A Nuclear Magnetic Resonance Approach, 1011
Boothe, J., 1163
Borch-Jensen, C., 878
Bornscheuer, U., news report on biotechnology seminar organized by the German Society for Fat Research, 485
Boustead Holdings Bhd., 969
Bøwadt, S., 877
Bowen, A., 1163
Boyer, M., 443
Boynick, B., 289
Bramley, P., 778
Branch, W.D., 747
Brassica napus, 1162
Brassicaceae, 1162
Brauer, D., receives 1998 Normann Medal, 1076
Brazil, 60, 364, 628, 744, 779, 947, 1032, 1132, 1172
Brazilian Oils and Fats Society, 60
Breast milk, 174
Bremmer, B., 844
Brenna, J.T., 1118
Brenner, K.D., 489
Brenner, R., 724
Brister, E.H., to receive Ralph Potts Fellowship award, 401
Brody, J., 1167
Brophy, S., 89
Brunskill, A., 297
Buchanan, R.L., 237
Bueno, C., 695; on Latin American fats and oils outlook, 1053
Buhler Inc., 864
Bunge Food Group, 13
Bunge International Ltd., 770, 1177
Buss Chemical Process Systems, 1061
Butter, 6
Byrdwell, W.C., on atmospheric pressure chemical ionization–mass spectrometry analysis of lipids, 986

C
C&T Quincy L.L.C., 1060
C.F. Sauer Co., 1060
Cadbury Ltd., 872
Cairns, L., 866
Caldwell, B., 63
Calendar, 111, 182, 255, 348, 522, 608, 731, 808, 902, 1013, 1082, 1189
Calsicat, 713
Camelina oil, 830
Campbell, E.J., 241, 586, 1151
Campbell, N., 59
Campbell, W.B., 858
Canada, 10, 498, 558, 578, 606, 1032
Canadian AOCS Section, 1162
Canadian Soyfoods Directory, 606
Cancer, 69, 89, 175, 238, 240, 461, 499, 563, 685, 761, 870, 961, 1007, 1066, 1183
Canola, 558, 578, 606, 674, 862, 867, 1032
Canola Council of Canada, 578
Canola oil, 13, 89, 1109
Cantrill, R., on 1998 Oilseed Conference, 441; 1164
Carboxymethyl cellulose, 929
Cardiovascular disease, 461, 868, 1166, 1180
Cargill, 4, 164, 169, 553, 674, 714, 780, 864, 971, 1060, 1169, 1177
Cargill Philippines Inc., 859
Carotenoids, 590; analysis, 994; 1007
Carrier, A., 928, 1136
Carroll, K.K., news report on Pacific Oils 2000 conference, 453; on dietary fat and cancer, 461; 1107
Casagne, C., on phospholipid transport in cells, 94
Cashio, F., Jr., 586
Castor, 701
Catalysts, 713; in detergents, 933
Catania, P.J., 637
Catchpole, O., on continuous fractionation of shark liver oil, 467
Caustic refining, 1185
Cellulases, 930
Cenex Harvest States, 859
Cenex Inc., 713
Center for Science in the Public Interest, 67, 967
CF Processing LLC, 713
Chamberlain, J.G., 1118
Chan, M., on color-care cellulases: fabric color shield, 788
Chatters, P., 1164
Cheesborough, T., 89
Chemical Marketing Association, 765
Chemical Specialties Manufacturers Association, 288
Chía oil, 1109
Chile, 704
China, 128, 230, 318, 698, 744, 828, 947, 953, 1131
Chocolate, 59, 872
Cholesterol, 72, 158, 499, 563, 684, 782, 962, 1065, 1181
Christiansen, E., news report on Lipidforum meeting on minor lipid components, 1007
Christie, W.W., 71, 877
Chubu Shiryo Co., 233

Ciba Seeds, 317
Ciba Specialty Chemicals, 930
Cimbria A/S, 235
Clandinin, M.T., to receive 1998 Stephen S. Chang Award, 391; receives Stephen S. Chang Award, 679; 1163
Clark, B., 441
Clayton, P., 774
Clean Air Act, 1155
Clean Water Act, 67, 147, 150
Clough, P., on hydrogenation of confectionery fats, 451; 785
Cmolik, J., 972
Coates, J., 1133
Coates, W., 1109
Cocoa beans, 863
Cocoa butter, 231, 514
Coconut oil, 1049
Cole, D., 749
Colgate-Palmolive, 289
Colin A. Houston and Associates, 951
Colombia, 947
Color, in margarines, 10
Colorado State University, 850
Columbia University surfactant research center, 722
Combes, T., 779
Common Agricultural Policy, 1147
ConAgra, 714, 864, 920, 971, 1056, 1179
Confectionery fats, 7687
Conjugated linoleic acid, 69, 784, 1183
Conkerton, E., 705
Consolidated Grain and Barge Company, 920, 1056
Consolidated Grocery Products, 770
Consumer perceptions of dietary fat, 161, 1165, 1167
Consumer table spreads, 6
Conzelmann, C., 488
Cook, M., 70
Cook, R., on hydrogenation reactor design, 447
Cooper, R., 562
Copra, 334, 806, 969
Corbett, P., 671
Corey, G.G., letter to the editor on alkylphenol esters, 611
Corn fiber oil, 7, 1167
Corn, genetically altered, 1063
Corn oil, 1167
Corn Refiners Association, 1186
Coronary artery disease, 238, 1182
Coronary heart disease, 72, 173, 782, 1073
Corporate News, 770, 864, 971, 1060, 1177
Cottonseed, 333, 558, 828; U.S. production, 920
Cottonseed oil, 100, 557, 1104
Council for Agricultural Science and Technology, 93, 168
Coupland, K., on alternative crops for novel lipids, 459
Cox, M., to receive 1998 SDA Award, 396; receives 1998 Soap and Detergent Association Award, 720
Coxon, G., 876
CPC International Inc., 60
Craddock, N., 779
Crenin, H., 91, 1186
Crete, 875
Cripe, T., 1136
Cristol, R., 67
Crosfield Group, 723
Croud, V., 932
Crow, J., 785
Crowe, E., to receive AOCS Lipid Oxidation and Quality Division outstanding paper award, 399, 683
Crown Iron Works, 500
Crushing industry, U.S., 1140
Crutcher, T., 281
Cultor Food Science Inc., 765
Cunnane, S., 89, 1109, 1118
Cuppett, S., on plant production of biochemical compounds, 588; 883
Cyanuric chloride/diaminostilbene disulfonic acid, 934
Cyclopropane fatty acid, 876
Cyclopss, 764
Czarnecki, M., 441
Czech Republic, 972

D

Dahanayake, M., to receive 1998 Samual Rosen Memorial Award, 396; receives 1998 Samuel Rosen Memorial Award, 720
Danielak, A., III, 705
Dapore, J., 1060
Daun, J., 17, 91, 227, 242, 630, 705, 880, 1162
Daun, L., 91
Davies, J., 779
Dawson, H., 1115
de Winter, K., 774
De Greef, W., 673
De Panfilis, F., on quality control for cold-pressed oils, 212
Dean, J., 90, 705, 1164
Debruyne, I., 328, 673
Decker, E., 71
Decker-Rutz, K., 1186
Dedert Corporation, 321
Degussa AG, 773
Dehan, Y., 878
Deis, R., 1167
DeKalb Genetics, 317, 674
Del Vecchio, A., 672
DeLany, J., 70, 207
Delta & Pine Land Co., 317, 674
Delton-Vandenbroucke, I., 1184
deMan, J., 241
Deng, J., 1163
Denke, M., 202
Denmark, 780
Denny, E., on steam distillation of herbaceous oils, 459
Deodorization, 78, 566, 1140
Deodorizer distillate by-products, 78
DePeters, E., 71
Desan Group, 972
DeSmet Process and Technology, 970
Detamore, T., 764
Detergent additives, 924
Detergent packaging, 1132

Detergents, 1058
DeVriese, S., 401
Dhiman, T., 71
Diabetes, 1065
Dickey-john, 717
Diersen-Schade, D.A., 883
Dietary fat, 158, 173, 212, 299, 335, 366, 498, 671, 679, 684, 828, 830, 868, 894, 962, 1007, 1065, 1067, 1145, 1165, 1167, 1169, 1174, 1181, 1183
Dietary guidelines, 158, 238, 371, 1175
Dietschy, J.M., 203
Dijkstra, A., on hydrogenation, 448; 1185
DiRenzo Piggott, J., on environmental issues affecting the U.S. edible oil industry, 147
Distyrylbiphenyl, 934
Diterpenoids, 590
DiverseyLever, 289
Docosahexaenoic acid, 11, 868, 955, 1108, 1118
Doi, Y., 235
Dolan, M., 284, 291
Dolis, D., 1007
Doty, S., 804
Dow AgroSciences, 63, 317, 1060, 1177
Dow Chemical Co., 169, 1078
DowElanco, 63, 317
Downey, K., 1162
Doyle, E., news report on conjugated linoleic acid forum, 69
Dragsted, L.O., 1007
Drying oils, 851
Dubinsky, E., 1170
Dudd, S., 875
Dufour, J.P., on degumming, 461
Duncan Hines, 169
Dunker, M., 553
DuPont, 59, 169, 773, 851
Dutta, P.C., on cholesterol oxidation in herring lipids, 467
Dye transfer inhibitors, 929, 1136
Dyer, J., 280

E

E.I. duPont de Nemours and Co., 773
Eastern Michigan University, 851
Eastman Chemical, 553, 772
Ebeling, T., 169
Economics and World Trade, 130, 330, 491, 693, 974, 1049, 1140
Edible oil processing, 1185
Edible Oil Regulatory Reform Act of 1955, 150
Edible Oils, Updates and Innovations conference news report, 785
Editorial, 923, 1035, 1107
Edwards, C.D., to receive AOCS Lipid Oxidation and Quality Division outstanding paper award, 399
Eggs, 169
Egmond, M., 485
Eibl, C., 317
Eicosapentaenoic acid, 11, 174, 868, 955, 1108, 1118
Eide, I., 1009
Eijadi Award, 403
Einsmann, H., 765
Eisai Co. Ltd., 553, 870
Ejankowski, B., 772
El Niño, 319, 496, 1170
El Salvador, 557
Elder, W., 689
Electrofiltration, 502
Ellagic acid, 310
Ellis, R., 285
Emergency Planning and Community Right-to-Know Act, 1157
Emerging market economics, 1131
EMI Corporation, 561
Emken, E.A., 84, 203, 364, 681, 882, 1108, 1118
Empis, J., on microalgal biomass and carotenoids, 467
Emulsifiers, 326
Endoglycosidases, 931
Endres, J.G., 178, 679
Engelhard, 272, 713
Enreco Inc., 1109, 1118
Ensuiko Sugar Refining Co., 683
Environmental concerns, 147, 286, 443, 596, 800
Enzymes, 485, 564, 683, 788
Enzymes, as detergent additives, 925
EPA Children's Health Protection Advisory Committee, 150
Erhan, S.Z., on new starch–oil composites, 462; on printing inks, 473
Eridania Beghin-Say, 4
Errata, 170, 328, 500, 765, 863, 970, 1176, 1187
Essential fatty acids, 374, 461, 594
Estonia, 859
Ethanol, 1155
Ethanolamine, 1078
European Commission, 779, 971
European Section of the AOCS, 1183
European Union, 674, 780, 858, 867, 974, 1145, 1172
Evening primrose, 955
Evershed, R., 75
Expelling, 139
Extrusion extraction, 1185
Extrusions, 139

F

Falabella, C., 1170
Farr, W., 970
Fast food, 782
Fat replacers, 223, 239, 317, 744, 894, 962, 1058, 1165
Fats and oils, supply-and-demand, 92; outlook, 496; 744
Fatty acid derivatives, analysis, 987
Fatty acid, U.S. market, 952
Fatty Acids and Lipids—Chemistry and Analysis conference, 325
FEC Ltd., 859
Feed, 1175
Feed microscopy, 1036
Feed mills, 233
Fehr, W., 671

Feussner, L., 487
Finland, 7
Firestone, D., 630
Firman, C., 873
First International Symposium on the Development and Use of Effective Components in Rice and Rice Bran, 716
Fish meal, 334
Fish oil, 10, 334, 473, 761, 876, 955, 967
FitzGerald, N., 1127
Fitzpatrick, K., 89; news reports of 1998 meeting of Canola Council of Canada, 578, 580
Flavonoids, 592
Flax Council of Canada, 761
Flaxseed, 628, 761
Flaxseed oil, 1109
Fleischmann's, 7
Fluorescent whitening agents, 929
Foglia, T.A., news report on AOCS Northeast Section meeting, 93; 441, 882
Food labeling, 489, 779, 894, 967, 1073, 1074, 1166, 1167, 1173
Food Protein Research and Development Center, Texas A&M University, 63, 167, 328
Food Safety and Inspection Service, 68
Food Standards Agency, 325
Food Technology, 78, 588
Food technology, JOCS seminar, 1168
Forster, D., news report on 1997 Canadian AOCS Section annual meeting, 88; 705, 1164
Forster, L., 1058
Foster, A., 774
Fourth National New Crops and New Uses Symposium, 469
Fourth World Conference on Detergents, 1032
Fox, B.G., 485
Fragrances, as detergent additives, 925
Fraley, F., 91
France, 161, 162, 557, 560, 760, 1063, 1172
Franich, R.A., 456
Frankel, E., 630
Franmar Chemical Inc., 852
Fraser, W.H., 587
Freedonia Group, 560, 925, 952
French, D., 85, 364
French Oil Mill Machinery Co., 866, 1060, 1179
Frentzen, M., 487
Frey, N., 488, 489
Frito-Lay, 167, 317
From Washington, 67, 170, 236, 894
Fry, J., on European perspective on oilseed, oil processing, 1145
Frying oils, 969
Fuircich, S., 772
Fujikko Co., 1071
Functional Cereals and Oils symposium, 240; 375
Functional foods, 89, 764
Fundoukin Soya Sauce Co., 1170
Fungi, lipid synthesis in, 875; as sources of n-3 fatty acids, 1115

G

Gadomski, R., 223
Gain, J., on the Alternative Agricultural Research and Commercialization Corporation, 853
Gaio margarine, 11
Galline-Tosche, T., on quality control for cold-pressed oils, 212
Galotti, M., 1132
Gamma-linolenic acid, 513
Gander, K.F., 343
Garland, C., 71
Garmier, W., 851
Gas–liquid chromatography, 74
Gavino, V., 90
Gelroth, J., 1167
Gene-Scan, 162
Genencor International Inc., 930, 1061
General Nutrition Centers, 1115
Genetic ID firm, 162
Genetically modified organisms, 161, 558, 969
Genetically Modified Organisms and Transgenic Novel Foods symposium, 470; news report, 774
Genistein, 1066
Genolife, 162
German Society for Fat Science, 1076, 1171
Germany, 162, 760, 972
Gerstenberg, P., 241; on processing of puff pastry margarine, 979
GFA Brands, 231
Ghana, 863
Gibson, R., on infant nutrition and long-chain polyunsaturated fatty acids, 468
Gillespie, B., 90
Gillman, M.W., 376
Glencore trading group, 4, 162
GMO, 57
GMO/Biotechnology News, 671, 743, 867, 1063, 1172
GoJo Industries, 291
Golden Vale of Ireland, 11
Golgi membranes, 94
Goll, J., 1163
Gonzalez, R.G., on optimizing tocopherol yields from deodorizer distillate, 78
Gorbet, D., 752
Gordon, M., 74
Gossypol, 178
Grain Processing Corp., 169
Grami, B., 765
GrassLand Dairy Products, 13
Green, R., 63
Green tea, 175
Greenberg, S.M., 179
Grenby, T., 1165
Griesing, D., 287
Gröbl, W., 585
Guatemala, 557, 947

Gueking, W., 241
Guipeba Ceval S.A., 1177
Gulati, S., on butterfat, 464
Gunstone, F., 75, 690; receives 1998 Normann Medal, 1076
Gupta, M., 500, 672, 695; on development of mid-oleic content sunflower seed oil, 1150
Gustafson, D.E., to give keynote talk at 47th Oilseed Conference, 152; 441, 492; oilseed outlook, 494
Guthrie, N., 89

H

Haas, M.J., 85
Hahn, F., 689
Haider, M., 689
Hamada, H., 683
Hamid, A.A., 875
Hamilton, E., 578
Hamilton, R., 75; 785
Hammond, Earl, 630, 851, 1167
Hammond, Eugene, 75, on hydrogenation, 448
Haniotis, T., 858
Hanley, B., 778
Hanse Analytik, 162
Hanson, S., 804
Härröd, M., 1185
Harvest States Cooperative, 713, 770
Haryati, T., 401
Hasler, C.M., 169
Hastert, R., 245; on recent developments in hydrogenation, 447; on hydrogenation, 461; 693; on changes in U.S. oilseed, oil processing industry, 1140
Hatfield, G., 88
Hauck, S., 93, 858
Hayashi, A., 63
Hayes, K.C., 13, 231
Hazard Analysis and Critical Control Point (HACCP) system, 68
Head, S., letter to the editor on calculation of oil extraction efficiency, 1191
Health and Nutrition, 202, 955, 1108
Health and Nutrition News, 69, 172, 238, 335, 539, 679, 743, 868, 961, 1065, 1180
Heart disease, 565, 1065, 1181, 1183
Heasman, M., 1165
Hebblethwaite, P., 872
Heilman, D., 639
Heilman, J., 17, 84, 364, 437, 630, 640, 880, 1186
Heilman, V., 639
Hein, N.D., 63
Heinz, E., news report on biotechnology seminar organized by the German Society for Fat Research, 485
Helicobacter pylori, 1182
Henderson, R.J., on n-3 fatty acid production, 466
Henkel, 289, 553, 930, 1129
Henneberry, M., 852
Henney, J., 895
Hennig, B., 375
Herbert J. Dutton Award, 396
Hernandez, E., 328
Herrington, K., 774
Hewin International Inc., 1179
Hexane, 707, 1155
Hicks, K., 7, 1167
Hielman, K., 639
High-density lipoprotein, 73, 869
Hilder, M., on hydrogenation reactor design, 447
Hilditch Memorial Lecture, 74
Hilditch, T.P., 75
Hill, S., 91, 603, 883, 1186
Hindustan Lever, 723
Hitz, W., 671
Hoffmann La Roche, 553
Holub, B., 88
Hong Kong, 230
Hopia, A., 878, 1186
Horrobin, D., 165; on medical uses of vegetable oils, 460
Hosseinlan, F., 1163
Hou, C.-T., on International Symposium on New Approaches to Functional Cereals and Oils, 240
Hovelmann, P., on oleochemistry as a traditional user of by-products, 800
Høy, C.-E., 878
Hron, R.J., on extraction solvents for oilseeds, 707
Hsieh, F.-H., 844
Huff, P., 1162
Hüls AG, 721
Hunt-Wesson, 562
Hunter, J.E., 85, 883
Huntsman Corporation, 1078
Huth, P., 672, 1186
Hydrogen peroxide, 932
Hydrogenated fats, 1180
Hydrogenation, 89, 447, 785, 1140, 1185
Hydrotropes, 934
Hyvønen, L., 877

I

I Can't Believe It's Not Butter spread, 7
Iacono, J., 203
Ice cream, 60
ICI Group, 723
ICI Paints, 851
Identity-preserved oilseeds, 143
Ikeda, I., 559, 1168
Iler, S., 1164
Illinois Soybean Association, 169
Illipe butter, 514
Immunology, 381
Imperial spreads, 7
InChem Holdings, 561, 601
Incobrasa Industries, 859
India, 231, 508, 695, 762, 920, 1055, 1131, 1169

Indonesia, 4, 128, 228, 230, 272, 294, 540, 947, 969, 1049, 1170
Industrial and institutional cleaning, 274
Industrial Oil Crops, 701
Industrial oils, 560
Industrial Uses, 844
Industrial uses of soy, 404
Infant dietary fat, 158, 375
Infant formulae, 237, 1174
Inglett, G.E., 1058
Inside AOCS, 84, 178, 343, 603, 704, 804, 880, 1006, 1079, 1183
Insta-Pro, 139, 772
Instrumentation, 74, 986
International Association of Seed Crushers, 1076
International Castor Oil Association, 701, 1058
International Food Information Council, 57
International Lubricants, 850, 853
International Seeds Trade Federation, 232
International Society for Olive Oil and Health, 1186
International Symposium on New Approaches to Functional Cereals and Oils, 240
InterSystems, 562
Iowa State University, 851
Ip, C., 69
Ischemic stroke, 376
Isoflavones, 499, 563, 772, 972, 1066
Isoprenoids, 589
Isopropanol, 1155
It seems like only yesterday . . ., 100, 338, 724, 998
Italy, 557, 1174
Itoh, G., 1058

J

J.B. Boswell Co., 318
Jackson, C.-L., 90
Jackson, D.S., 1187
Jacobsen, M., 934
Jakobsen, T.S., on color-care cellulases: fabric color shield, 788
Jalani, B.S., 241
James, A., 1165
Japan, 10, 63, 164, 230, 233–235, 306, 318, 325, 558, 559, 561, 674, 683, 695, 763, 764, 969, 1074, 1170, 1173
Japan Oil Chemists' Society, 59, 63, 326, 559, 716, 764, 1010, 1168
Japanese Agricultural Standards, 1074
Jempak Canada, 561, 601
Jensen, R.B., 1998 Supelco/Nicholas Pelick-AOCS Research Award recipient, 393, 689
Jividen, G., 694
Johnsen, P., 242
Johnson, A., 1134
Johnson, A.F., 93, 859
Johnson, B., 1186
Johnson, D., 850
Johnson, L.A., 85, 364, 1180
Johnson, R., 1167
Johnson, W., 158
Jones, S., 1163
Joos, H., 673
Jørgensen, B., news report on Lipidforum seminar on analytical methods, 877
Joulian, D., on essential oils, 453
Journal of the American Oil Chemists' Society, 706
Judd, J.T., 9, 67, 1162, 1180, 1181

K

Kadoya Oil Mills Ltd., 234
Kakuda, Y., 90
Kalustian, P., 694
Kamal-Eldin, A., 683
Kaneda, T., 559
Kaneda, Y., 63
Kao Corporation, 169, 561, 723, 930, 1058
Karl Griesser Apparatebau GmbH and Co., 772
Karlshamns, 557
Karmen, B., 491
Kasapis, S., 1165
Kaufman, A., 296
Kaufmann, P., 877
Kayama, M., on natural oleochemicals in marine fishes, 794; on marine waxes, 886
Kaylegian, K., 13
Kazala, C., 1163
Kellens, M., 241
Kemper, T., 649, 804
Kettler, K., 765
Kibon, 60
Kiley, R., 11
Kim, K.-H., 401
Kincs, F., 1167
Kindelan, J., 970
King, C., 694
King, E., 1186
King, J., 443
Kingsbury, D., 59
Kinney, A., 487
Kinney, H.L., 752
Kisilowsky, M., 89
Klasson, L., 248
Knapp, H.W., 379
Knight, A., 162
Knowlton, S., 850
Knox, G., 705, 1162
Koberstein, J., 1136
Kochhar, S.P., 74
Kochlar, P., 786
Kodali, D., 91, 603
Koetsier, W., on hydrogenation catalysts, 447
Koide, M., 559, 1168
Kojic acid, 209
Kok-Liang, A.N., 248
Kokken, M.J., on wastewater treatment in modern oil mills, 596
Kokum butter, 515
Korea, 557, 972

Koseoglu, S., on membrane processing technology, 453; 804
Kragballe, K., on the use of exotic butters as cosmetic lipids, 512
Kreider, R.B., 70
Kreuz, H., 281
Kris-Etherton, P., 203
Kristot, J., 786
Kritchevsky, D., 69, 202, 240, 1183
Krmelj, V., 401
Kruger, R., 63
Kuksis, A., 88
Kum, T.Y., 241
Kuroda, Z., letter to the editor on thermal heating fluids, 1086
Kurvinen, J.-P., 1163, 1164
Kvaerner Process Technology, 1061
Kyle, D.J., 242, 1112, 1119
Kyoda Shiryo Co., 233

L

Laboratory Proficiency Program, 1006
Lacaze-Dufaure, C., 1185
Lagemaat, R., 1162
Lai, D., on nutritional properties of dietary fats, 464
Laird, R., 858
Lamberg-Allardt, C., 1009
Lampi, A.-M., 1008
Land O'Lakes Inc., 1179
Lands, W.E.M., 773, 1118
Lange, R., 488
Lapinsikas, P., 248
Larock, R., 851
Larsen, L., 877
Latin America, soap and detergent markets, 941; 1053
Laundry detergent bars, 1131
Laundry detergent tablets, 1129
Lavelle, J.S., 851
Lavillonnière, F., 1183
Lay, M., 804
Leach, D.N., on Australian tea tree oils, 456
Leatherhead Food RA, 558, 716
Lee, M., 74
Lee, T., 690, 804
Lehigh University, 851
Lengen, G., 91
Leonard, E.C., on camelina oil, 830
Leptin, 174
Lercker, G., on quality control for cold-pressed oils, 212, 1186
Les Conserves de Meknes, 773
Leth, T., 877
Letters to the editor, 611, 1016, 1086, 1188
Levitt, J.A., 237
Leysen, R., 179; news reports on Life Sciences Applications '98 conference, 673
LFC Lochem, 321
Lichtenthaler, H.K., 487
Lie Ken Jie, M.S.F., 1998 Herbert J. Dutton Award, 396, 690
Liepa, G., 84, 364, 882
Life Sciences Applications '98 conference, 673
Linard, J., 1134
Lindegaard, P., on color-care cellulases: fabric color shield, 788
Lindsay, R.C., 13, 1007
Linoleic fatty acid, 870
Lion Corporation, 561, 970
Lipases, 441, 485, 930
Lipid peroxidation, 1184
Lipidforum, 167, 877, 1007
Liposomes, 63
Lipoxygenase, 487
Lipton, 7, 67, 559
Lipton Canada, 967
Liquid/gas chromatography, 877
List, G., 443
Liu, Q., 74
Live brand margarine, 11
Lloyd, T., 161
Loders Croklaan, 559
Loft, S.C., 84
Logan, R., 701
Loh, W., 581, 672, 1167
Loivarinta, M., 11
Long, A., 1060
Long, J.F., 858
Long-chain polyunsaturated fatty acids, 93, 158
Loretan, P., 751
Low-density lipoprotein, 73, 564, 869
Low-fat diets, 1065
Low-*trans* food products, 1168
Lozeman, F., 1163
Lubrizol, 851
Lucas Meyer, 1115
Luchetti, F., to receive 1998 Chevreul Medal, 560
Lurgi, 223
Lycopene, 367
Lyon, J., 586, 925
Lysine, 764

M

Ma, D., 1163
Macfarlane, N., 158
MacIntosh, S., 776
Madsen, S., 161
Mag, T., 88, 705, 1164
Makowski, J., on feed microscopy, 1036
Malaysia, 128, 230, 296, 318, 1049, 1170
Mallinckrodt, 272
Man, X., 89
Man-yo Foods, 763
Mango, 512
Manitoba Canola Growers Association, 862
Mankura, M., on natural oleochemicals in marine fishes, 794; on marine waxes, 886
Marangoni, A., 89
Margarine, 6, 231, 498, 962, 967, 971, 979, 1167, 1181, 1184

Marine waxes, 886
Marker genes, 1073
Marks, X., 295
Martek Biosciences Corp., 1108, 1119
Mass spectrometry, 986
Masuda, M., on trends in skin-whitening agents in Japan, 306
Matsushima, K., 63
Mattila, P., 1009
Mazzocco, M., 696
MBW Investors LLC, 169
McConnell, R., 275
McCrone, W., 702
McCullen, W., 928
McCulloch, J., 88
McDaniel, J., 866
McDonald, B., news report on 1997 Canadian AOCS Section annual meeting, 88; 705, 1164
McDonald's, 1169
McGuire, M., 71
McLaughlin, M., 694
McLeod, C., 88
McLoughlin, S., 785
McNeil Consumer Products, 7
"McVeggie Burgers," 1169
Meershoek, C.J.M., on use of thermal heating fluids, 542; 882
Meetings, 152, 240, 294, 578, 785, 872, 1007, 1076, 1162
Meiji Confectionery Co., 1061
Meiquing, B., 249
Mela, D., 158, 1165
Melgarejo, M., 1170
Membrane technology, 1169
Menhaden oil, 10
Merck and Co., 773
Meritt, C., 776
Merski, T., 1134
Metcalfe, L., 603
Mexico, soy consumption, 164; 947
Mezouari, S., 876
Micallef, B., 1162
Michigan Molecular Institute, 851
Michigan State University, 844
Micro components in foods, 1010
Microalgae, as source of n-3 fatty acids, 1112
Micronutrients from oils, 1167
Middleton, J.S., 764
Miettinen, T., 172
Milk lipids, 689
Milk-Made Inc., 168
Miller, H., 57
Miller, J.F., 1150
Miller Jones, J., on cardiovascular disease, 461
Milton, S., 489
Minihane, A.M., 876
Minor Lipid Components seminar, news report, 1007
Misener, G., 1162
Mitsubishi Trading Co., 318
Mitsui Bussan, 772
Moag-Stahlberg, A., 1115
Modret, F., to receive 1998 Chevreul Medal, 560
Moerman, R., 9, 1109
Moffat, C.F., on marine oils, 466
Molin, C., 704
Møller, P., 1171
Moloney, M., 582
Monoterpenoids, 589
Monounsaturated fatty acids, 158
Monsanto, 235, 272, 317, 674, 770, 780, 864, 971, 1115, 1172, 1179
Moreau, P., on phospholipid transport in cells, 94
Moreau, R., 7, 1167
Moretta, P., 456
Morgenroth, M., 772
Mori, H., 695
Morinaga Confectionery Co., 1061
Moroi, Y., 559, 1168
Mossoba, M., 804
Mottram, H., 875
Müller-Kirschbaum, T., 1131
Muratorio, A., 1170
Mustard oil, 920, 1055
Mycogen, 63, 317, 329, 1060
Myer, L., 1164

N

n-3 Fatty acids, 10, 161, 1108, 1118
n-6 Fatty acids, 1118
Nabisco, 7, 317, 971, 1179
Narayan, R., 844
National Ambient Air Quality Standards, 1155
National Association of Margarine Manufacturers, 6
National Cottonseed Products Association, 764, 1058
National Institute of Oilseed Products (NIOP), 439, 585
National Oilseed Processors Association, 68, 93, 858
National Silicates Ltd., 1061
National Sunflower Association, 1151
Natural Milling, 139
Natural Ovens, 1109
Naughton Award, 403
Nelson, G., 202, 1118
Nesaretnam, K., 1008
Netherlands, 162
Netlinks, 169, 235, 329, 562, 717, 863
New Books, 109, 180, 345, 520, 606, 729, 806, 900, 1011, 1080, 1182
New crop oils, 443
New developments in food lipids course, 1168
New Products, 110, 154, 191, 247, 521, 607, 730, 807, 901, 1012, 1081, 1171
News, 57, 158, 223, 317, 498, 553, 715, 760, 858, 1055, 1169
Newton, I., 11, 93, 681
Nguyen, G., 723
Nichirei Co., 763
Nichols, P., on marine oils, 466
Nicolosi, R., 69
Niewenhuis, J., 882

Nigata Iron Works, 763
Nippon Lever B.V., 1058
Nisshin Foods Co., 1071
Nisshin Oil Mills, 318, 969
Nissho Iwai Co., 562
Noctorum International Co. Ltd., 859
Nogoseno, 295
Noguchi, N., 559, 1168
Nonionic surfactants, 951
Normand, L., 403
Normann Medals, recipients for 1998, 1076
Norton, I., 1166
Norton, R., 7
Norway, 868
Noteworthy, 4, 128, 200, 272, 364, 539, 628, 744, 828, 920, 1032, 1104
Novartis, 169, 317, 867, 1172, 1179
Novartis Seeds S.A., 1060
Novo Nordisk, 788, 930
Nu-Trim, 1058
Nuerenberg, K., 1164
NuSun (mid-oleic) sunflower seed oil, 715
NuSun sunflower seed oil, 1150
Nutraceuticals, 972, 1060, 1066, 1067
Nykiforuk, C., 1162

O

Oat oil, 1167
Oba, K., 635
Obesity, 233, 782, 877, 1165, 1176
Obituaries
B.J. Bax, 1079
P. Budkowski, 344
K.K. Carroll, 1187
R.B. Diemer, 344
M. Dunton, 604
A.F. Freeman, 179
W.H. Goss, 1079
R.A. Hagberg, 344
C.Y. Hopkins, 885
L. Korr, 706
E.J. Loew, 604
E.D. Milligan, 604
H.J. Nicholas, 1187
J.J. Pease, 706
M.V. Piretti, 179
R.E. Pruett, 179
W.J. Quick, 1079
H.L. Roschen, 805
M. Schick, 1079
F.G. Schmid, 344
K.A. Scott, 706
J.R. Southwell, 604
G.A. Stearns, 179
F.B. White, 179
W.G. Woods, 344
Ogihara, T., 1071
Ogino, K., 559
Ohlrogge, J.B., on genetic engineering, 459
Ohta, Y., 559
Oil Pollution Act of 1990, 67
Oil Technologists Association of India (OTAI), 510
Oils and Fats Group, Society of Chemical Industry, 74, 157, 447, 868, 873
Oilseeds, international trade, 128, 130, 164, 200, 330, 491, 498, 540, 557, 585, 628, 693, 708, 760; U.S. 1997 harvest totals, 128; U.S. production, 226; European production, 969, 974; global production, 628; outlook, 693; 708, 760
Olafson, V., 88
Oleaginosa Moreno S.A., 4, 162
Oleic acid, 961
O'Lenick, A.J., 325
Oleochemicals, 294, 306, 794, 886
Olestra, 89, 223, 317, 744, 894, 962, 1165
Olibra, 324
Olin Corporation, 723, 773
Olive oil, 11, 335, 863, 873, 875, 1174, 1186
Olivio margarine, 11
Olmedo, R., on emerging soap and detergent markets in Asia, Latin America, 941
O'Mara, C., on oilseed trade issues for 1999 world trade talks, 130
Omega Protein Inc., 716, 773
OmegaTech, 1115
OmniTech International, 844
Optical brighteners, in detergents, 925
Organic Food Products Inc., 864
Osada, K., 90
Osmonics, 1169
Oswalk, C., 1162
Outila, T., 1009
Owensboro Grain Co., 772, 970

P

Packaging, 1058
Padley, F., 787
Palm kernel oil, 1049
Palm oil, 4, 92, 230, 294, 540, 555, 557, 969, 1049, 1058, 1170
Palm Oil Research Institute of Malaysia (PORIM), 67, 967
Palma-Tumys Inc., 320
Palma-Agro Secovce, 321
Panetta, J.D., 329
Parasuram, K.S., 511
Pariza, M., 70
Parmalat Canada, 10
Parmelee, R.R., 1060
Parr, D., 774
Patel, J.S., 89
Patiño, E., 298
Patterson, B., on history of hydrogenation, 447
Peanuts, 333, 746; U.S. production, 920, 1104
Pease, J., 587
Pelick, N., on entrepreneurial recall, 338; 689
Penichter, K., 765
Perdue Farms Inc., 972

Perilla oil, 1109
Perkins, E.G., 630; on rancidity in encapsulated health-food oils, 955
Perry, N., on tea tree oils, 456
Persalts, 931
Personal-care products, 306
Peterson, D., 1167
Phenolic metabolism, 590
Philippines, 228, 298, 319, 859, 947, 1049, 1131
Phillips, P., 578
Phosphatidylethanolamine, 94
Phosphatidylglycerol, 94
Phosphatidylserine, 94
Phospholipase D, 485
Phospholipids, 94; analysis, 993
Physical refining, 1185
Phytogen Seed Company LLC, 318
Phytosterols, 554
Pilot Chemical Co., 723, 773
Plant Breeding International Cambridge Ltd., 971
Plant Genetics Systems, 1172
Plant Lipids, 94; biosynthesis, and regulation, 487
Plant membrane phospholipids, 94
Plantenburg, G., 776
Pleiss, J., 485
Plotnick, G.D., 172
Podmore, J., 786
Pointer, M.R., letter to the editor on measuring color in oil, 612
Poli, G., 1184
Polyalkylene terephthalate derivatives, 928
Polycarboxylates, 928
Polymers, as detergent additives, 925
Polyunsaturated fatty acids, 679, 955
Polyvinyl chloride packaging, 561
Polyvinyl pyrrolidone, 929
Pond's India, 723
Ponut Ltd., 863
Popping, B., 778
Porter, N.G., on essential oils, 456
POS Pilot Plant Corporation, 63, 762
Potato chips, 962
Potts Fellowship award, 401
Prabhakaran, M.V., 1132
Pratt, V., 1163
Processing, 4, 139, 212, 502, 539, 596, 707, 800, 859, 979
Processing News, 712
Processing technology, JOCS seminar, 1168
Procter & Gamble, 169, 223, 289, 317, 721, 744, 765, 894, 1061
Promise spreads, 7
Prostaglandin D, 565
Proteases, 930
Protein and Co-Products, 150
Protein Technologies International, 169, 970, 1073
Przybylski, R., 90
PSI Group, 223
Publications, 108, 180, 344, 519, 605, 729, 806, 898, 1080, 1182
Purslane, 1112
Purtle, I., 91
Pyott, D., 169

Q

Q.P. Co., 1171
Quality aspects of dietary polyunsaturated fatty acids, 158
Quinn, M.J., 500, 1060
Quinton, N., 877

R

Raisio Group, 7, 715
Rakoski, K., 877
Ralston Purina, 169, 562
Ramaprasad, K.R. 1134
Rangkuti, T., 294
Ranhotra, G., 1167
Ranjit, H.M.P., 786
Rapeseed/canola, 332
Rapeseed oil, 92
Rapola, J., 1008
Ratnayake, N., 1164
Rattray, J., news report on 1997 Canadian AOCS Section annual meeting, 88; 89
Rautalahti, M., 1007
RBD Technologies, 772
Red wine, 175
Reeves, R.M., 67; on environmental issues affecting the U.S. edible oil industry, 147; 489; on use of thermal heating fluids, 543; 712
Regulatory News, 1073, 1174
Reichert, B., 88, 367
Reindeer meat, 1008
Rendering industry, 972
Renewable Lubricants Inc., 851
Resier, R., 630
Resveratrol, 175
Rezael, K., 1163
Rheological properties of fat replacers, 1165
Rhodia Inc., 894
Richardson, J., 274
Robert, D.C.K., on essential fatty acids and health, 461
Robinson, D., 447
Robinson, J., 1112
Roche, 1176
Rockwell, N.M., 85
Rodriquez, U., 866
Rohmer, M., 487
Roller, S., 1165
Rolls, B., 369
Romans, J., 1116
Roschen, H., 630
Rosen, M., 720, 1136
Rothbart, M., 562
Rothfus, J.A., to receive 1998 ADM Award, 399
Rothwell, M., 1131
Rotte Co., 1061
Roughan G., on fatty acid synthase, 463
Roundup Ready soybeans, 272, 1172

Routh, A., 717
Rowe, S., 57
Rowland, G., 694
Roy, S.K., 511
Ruan, B., 403
Rudrum, M., 1184
Ruetgers-Nease Corp., 1078
Rumentek Industries Ptd. Ltd., 1175
Russia, 321, 498
Rutgers Organics Corp., 1078

S

Sadia Concordia SA Industria e Commercio, 223
Safety and Environment, 147, 596, 800, 1155
Said, N.W., on extrusion-expelling processing of oilseeds, 139
Sal butter, 515
Salem, N., 680, 1118
Salter, A., 1166
Sample extraction, 877
Samuel Rosen Memorial Award, 396, 1006
Sanders, T., 158, 750, 868
Sarawak, 969
Sarna, M., 1162
Savage, T.J., on biotechnology and essential oils, 459
Scamehorn, J., 1136
Scarista Ltd., 165
Scarth, R., 862, 1162
Schepers, F., 280
Schiffman, S., 379
Schingoethe, D., 1116
Schoenfeld, R., 716
Schumacher, A., 585
Schunck, W.H., 485
Schur, P., 967
Schurgers, L., 1009
Scotia Holdings PLC, 165
Scotia LipidTeknik, 324
SDA Award, 396
Sébédio, J.-L., 1186
Seidler, J., 1129
SemBioSys Genetics Inc., 1060
Sesame oil, 234
Setuza S.A., 972
Shaikh, N.P., 1167
Shanghai Kao Co., 723
Shank, F.R., 237
Shaw, J.-F., 242
Shea butter, 516
Shea nut oil, 762
Shearer, M., 1009
Shen, J., 1167
Shewmaker, C., 776
Shih, D., 73
Shipman, H., 858
Shiseido, 561, 953
Shorland, F.B., on his career in lipid research, 998
Showell, M., 930
Shukla, V.K.S., on the use of exotic butters as cosmetic lipids, 512; 694; on rancidity in encapsulated health-food oils, 955
Shultz, T., 71
Sidisky, L., 689
Sie, W.L., on analytical techniques, 460
Sigel, A., 765
Siguel, E., letter to the editor on EggsPlus, 1017
Sim, J.S., 1116
Simonsen, N.R., 961
Simopoulos, A., 680, 1112
Singh, V., 1187
Singhal, S.C., on India's fats and oils situation, 508
Sistostanol, 172
Sitostanolferulate, 7
Sjogren, S., 328
Sket Ölastentechnik GmbH, 235
Skin-whitening agents, 306
Slovakia, 320
Small, D.M., 200; receives 1998 Alton E. Bailey Award, 603
Smalley Check Sample Program, 1006
Smallfield, B.M., on extraction of herbs, 462
Smith, J.R., 587
Smith, K., on industrial uses for soybeans and soy products, 844
Smith, S., 804
Smouse Memorial Fellowship, 439
Snack food production short course, 63
Snow, A., 969
Soap and Detergent Association, 325; annual meeting, news report, 601
Sodium hypochlorite, 932
Sodium perborate monohydrate, 932
Sodium percarborate, 932
Sodium polyaspartic acid, 929
Sodium silicate, 929
Sodium tripolyphosphate, 928
Sofiproteol, 4, 164
Soil-release agents, 928
Solid fat content measurement, 873
Solin oil, 628, 761
Solvent extraction, 707
Solvent Extractors' Association of India, 60
Solvents, based on soybean oil, 852; 1155
Sonka, S., 696
Soucie, B., 672
Source Food Technologies, 11
South Korea, 128, 228
Southeast Asia, fats and oils outlook, 1049
Soy foods, 1104
Soy protein, 1104, 1182
Soy protein isolate, 250
Soy protein symposium, 868
Soybean oil, 92, 1104, 1109, 1167; industrial uses, 850; agrichemical uses, 851

Soybeans, 57, 59, 128, 200, 226, 231, 272, 330, 364, 404, 441, 491, 494, 628, 744, 779, 844, 859; Latin American production forecast, 1032; U.S. production, 920, 1032, 1104; 1170
Soyfoods, 238, 336, 606, 1073
Soyfoods Association of North America, 717
Soymilk, 559
Specialty oils, 785, 830
Spectroscopy, 877
Spectrum Natural Inc., 9, 864, 1109
Spencer, B., 90
Spitz, L., 1998 AOCS Award of Merit, 394, 720
Spring Tree Corporation, 13
Staffas, A., 1007
Stanciel, K., 751
Stanford, K., 1164
Stanol, 615
Stanol esters, in margarines, 1167, 1184
Stanton, C., 71, 1183
Stark, C.M., 382
Stearic acid, 202
Steenson, D.F., 403
Stephen S. Chang Award, 391
Steroids, analysis, 995
Sterols, 1009
Stine Seed Co., 235
Stitt, P., 1112, 1118
Stjerne, K.G., 878
Stojsin, D., 89
Strayer, D., 671
Stringfellow, R., on European perspective on oilseed, oil processing, 1145
Stroup, R.L., 249, 443
Strube, M., 443
Struyck, W.J., 294
Subieta, A., 866
Sucroglycerides, 894
Süd-Chemie, 1177
Sun, C.Q., 403
Sundram, K., 300
Sunflower, 1169
Sunflower oil, 92, 200, 321, 333
Sunflower seed oil, 1150
Sunflower seed, U.S. production forecast, 1032, 1104
Supelco Inc., 338
Supercritical chromatography, 878, 992
Supina, W., 338
Surfactants, 286, 1136
Surfactants and Detergents, Japan, 234, 274, 788, 924
Surfactants and Detergents News, 601, 710, 1078, 1127
Surfactants, U.S. usages, 951
Sweden, 557
Swenson, K., 858
Swetman, T., letter to the editor on calculation of oil extraction efficiency, 1191
Switzerland, 779, 1172
Szajer, G., 84

T

Taishi Foods Co., 1071
Taiwan, 230
Tallent, W.H., 706
Tanaka, Y., on trends in skin-whitening agents in Japan, 306
Tandon, A., 60
Taniguchi, H., 242
Tappel, A., letter to the editor on oxidation, 1016
Tavares, M., 60
Taylor, D., 1162
Taylor, M., 866
Technical Insights, 1179
Ten-year Forecast: Trends in Global Oilseed Utilization and Processing seminar, 693
Tenning, P., 673
Tetraacetylethylenediamine (TAED), 932
Texas A&M University, 850
Thailand, 128, 228, 763, 947
Thames, S., 844
The Alkylphenols and Alkylphenol Ethoxylates Reviews, 729
The PQ Corporation, 1061
Thermal heating fluids, 539, 1086
Thiagarajan, T., 693; Southeast Asia, fats and oils outlook, 1049
Thin-layer chromatography, 74
Thomas, A., on hydrogenation of frying oils, 451
Thompson, H., 69
Thompson, J., 1163
Tian, R., 249
Tiffany, T., 1186
Timms, R., 74; on cocoa butter equivalents, 463
TNO, 1060
TNO Nutrition, 162
Tocopherols, 78, 574, 683, 1007
Tocotrienols, 89, 1007, 1058, 1066
Toivo, J., 1009
Tomlinson, N., 778
Topping, D., on health benefits of fish oils, 467
Toxic Release Inventory, 150
Trade concerns, 585, 974
Trans fatty acids, 7, 67, 571, 681, 828, 876, 967, 1180, 1181
Transfeld, P., on electrofiltration, 502
Tri County Protein Corporation, 714
Triacylglycerol hydroperoxides, analysis, 990
Triacylglycerol positional isomers, analysis, 990
Triacylglycerols, analysis, 988; quantitation, 990
Trotti, D., 88
Troxell, T., 895
True, H.W., 587
Tsuji, O., 559
Tsumadori, M., 300
Tunisia, 557
Tuominen, W., 282
TWE-DEA, 721
Tyndall, B., 858

U

U.S. Department of Agriculture National Center for Agricultural Utilization Research, 443, 844, 1058
U.S. Department of Agriculture Southern Regional Research Center, 441
U.S. Environmental Protection Agency, 67, 147, 1134, 1155
U.S. Food and Drug Administration, 9, 67, 170, 967, 1104, 1109
U.S. Liquids Inc., 972
U.S. Surgeon General's office, 321
Ubiquinones, 1008
Uchiyama, H., 63
UIC Inc., 772
Ulbrich-Hofmann, R., 485
Ulcers, 1182
Umbach, W., 485
Undeland, I., 877
Unichema Europe, 765
Unilever, 7, 60, 235, 489, 554, 773
Union Carbide Corp., 1078
United Biscuits PLC, 167
United Coconut Association of The Philippines, 319
United Grain Growers, 761
United Kingdom, 158, 161, 239, 325, 1165, 1172
United Soybean Board, 57, 404
United States, soybean crush, 364
University of Delaware, 851
University of Massachusetts, 7
UOP, 772
USDA Phytonutrient laboratory, 168

V

Vaidyanathan, R.S., 511
Vamo Mills, 4, 164
van Duijn, G., 162
van Wedel, R., 852
Van Elswcyk, M., 681, 1116
Vandemoortele International N.V., 4, 164, 714, 971
Vanderveen, J., 895
Vassiliou, A., 875
Vaughan, C., 1166
Velsicol Chemical Co., 765
Ventura Foods, 235, 772
Verger, R., 485
Vermeer, C., 1008
Vesely, V., 972
Vick, B.A., 1150
Vinter, H., 167
Visonneau, S., 69
Vitamin B, 336
Vitamin D, 1009
Vitamin E, 553, 563, 870, 1007, 1067, 1181
Vitamin K, 1008
Vitamins, 172
Vitasoy USA, 559
Volatile organic compounds, as air pollutants, 1155
Vollerm, D., receives 1998 Kaufmann Prize, 1076
von Euw, E., 864

W

W.R. Grace & Co., 723
Wada, K., 233
Wakelyn, P.J., on regulatory consideration of volatile organic compounds and hazardous air pollutants, 1155
Walmsley, J., 76
Walsh, L., on optimizing tocopherol yields from deodorizer distillate, 78; 445
Wan, P., 441; on extraction solvents for oilseeds, 707; on regulatory consideration of volatile organic compounds and hazardous air pollutants, 1155
Wang, C.Y., 249
Warner, K., on International Symposium on New Approaches to Functional Cereals and Oils, 240
Warnica, G., 500
Washing machines, 764
Wasternack, D., 487
Watkins, B., 70, 375
Webb, R., 89
Weber, K., 1171
Webster, G., on small-scale processing of vegetable oils, 462
Weerasooriya, U., to receive 1998 SDA Award, 396; receives 1998 Soap and Detergent Association Award, 720
Weete, J., 1115
Weiss, J., 403
Welch, J., 279
Wells, C., on homeopathic remedies, 456
Welsby, D., on isolated soy protein and its use in beverages, 250
Weselake, R., 89, 705, 1162
Wester, I., 1010, 1167
Westvaco Company, 7
Whelan, J., 680
White, P.J., 683
Widlak, N., on International Symposium on New Approaches to Functional Cereals and Oils, 240; 1167
Wiesenborn, D., 1167
Wijendran, V., 403
Wilkins, A.L., on tea tree oils, 456
Williams, C., 158
Williams, M., 248
Willinger, H., 1179
Wilson, E., 298
Wilson, R.F., 93, 294, 441, 671, 882
Winchell, D., 1163
Winter, B., 485
Winters, R.L., on optimizing tocopherol yields from deodorizer distillate, 78
Witco Corporation, 560, 601, 723, 864
Wnuk, F., 1170
Wolf, W.J., 1998 ADM Award, 399, 705
Woodward, B., 381
World Conference and Exhibition on Palm and Coconut Oils for the 21st Century: Sources, Processing, Applications, and Competition, news report, 194; exhibit summaries, 302; conference proceedings, 305

World Trade Organization, 130; WTO member nations, 135; 974, 1148
Worldwatch, 508
Wrenn, L., on history of cottonseed processing industry from 1855–1955, 100
Wright, J., 441
Wulf, S.A., 13

X-Y-Z

Xu, L., 89
Yaik, L.K., 586
Yamazaki Bakery, 169
Yates, A.A., 681
Yeh, Y.-Y., 205
Yoshimura, K., 301
Yoshitomi, K., 227, 559
Yost, M., 863
Yuan, L., 487
Yusof, B., 693; on Southeast Asia, fats and oils outlook, 1049; letter to the editor on thermal heating fluids, 1086
Zannoni, L.W., 57
Zeolite, 928
Zilch, K., 178, 630
Zoebelein, H., becomes DGF honorary member, 1076
Zschau, W., 248

STATEMENT OF OWNERSHIP, MANAGEMENT AND CIRCULATION (Required by 39 U.S.C. 3685). 1. Title of publication: *INFORM*. 2. Publication no.: 08978026. 3. Date of filing: 9/25/97. 4. Frequency of issue: Monthly. 5. No. of issues published annually: 12. 6. Annual subscription price: $70. 7. Complete mailing address of known office of publication: 1608 Broadmoor Drive, P.O. Box 3489, Champaign, Champaign County, Illinois 61826-3489. 8. Complete mailing address of the headquarters of general business offices of the publisher: P.O. Box 3489, Champaign, Illinois 61826-3489. 9. Full names and complete mailing address of publisher, editor, and managing editor: Publisher—AOCS Press, P.O. Box 3489, Champaign, Illinois 61826-3489; Editor—Jim Rattray, University of Guelph, Guelph, ON, Canada N1G-2W1; Managing Editor—George Willhite, American Oil Chemists' Society, P.O. Box 3489, Champaign, Illinois 61826-3489. 10. Owner: AOCS Press, 1608 Broadmoor Drive, Champaign, Illinois 61821-5430. 11. Known bondholders, mortgagees, and other security holders owning or holding 1 percent or more of total amount of bonds, mortgages, or other securities: None. 12. For completion by nonprofit organizations authorized to mail at special rates: The purpose, function, and nonprofit status of this organization and the exempt status for federal income tax purposes has not changed during preceding 12 months. 15A. Total no. copies (net press run): Average no. copies each issue during preceding 12 months—7,352; Actual no. copies of single issue published nearest to filing date—6,917. 15B. Paid and/or requested circulation. 1. Sales through dealers and carriers, street vendors and counter sales: Average no. copies each issue during preceding 12 months—None; Actual no. copies of single issue published nearest to filing date—None. 2. Mail subscription: Average no. copies each issue during preceding 12 months—5,827; Actual no. copies of single issue published nearest to filing date—6,167. 10C. Total paid and/or requested circulation: Average no. copies each issue during preceding 12 months—5,827; Actual no. copies of single issue published nearest to filing date—6,167. 10D. Free distribution by mail, carrier or other means, samples, complimentary, and other free copies: Average no. copies each issue during preceding 12 months—60; Actual no. copies of single issue published nearest to filing date—60. 15E. Free distribution outside the mail: Average no. copies each issue during preceding 12 months—356; Actual no. copies of single issue published nearest to filing date—237. 15F. Total free distribution: Average no. copies each issue during preceding 12 months—416; Actual no. copies of single issue published nearest to filing date—297. 15G. Total distribution: Average no. copies each issue during preceding 12 months—6,243; Actual no. copies of single issue published nearest to filing date—6,464. 15H. Copies not distributed. 1. Office use, leftovers, spoiled: Average no. copies each issue during preceding 12 months—1,109; Actual no. copies of single issue published nearest to filing date—453. 2. Return from news agents: Average no. copies each issue during preceding 12 months—None; Actual no. copies of single issue published nearest to filing date—None. 15I. Total: Average no. copies each issue during preceding 12 months—7,352; Actual no. copies of single issue published nearest to filing date—6,917. Percent paid and/or requested circulation: Average no. copies each issue during preceding 12 months—93.34%; Actual no. copies of single issue published nearest to filing date—95.41%. 17. I certify that all information furnished on this form is true and complete. (Signed) Gloria B. Cook, Operations Director, American Oil Chemists' Society.